

TRANSMITTAL

Electronic Version v1.1

Stylesheet Version v1.1.0

Title of Invention	Micromachined Capacitive RF Pressure Sensor	
Application Number :		
Date :		
First Named Applicant: Dr. Yunlong Wang		
Confirmation Number:		
Attorney Docket Number:		
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Submitted By:	Elec. Sign.	Sign. Capacity
Dr. Yunlong Wang	Yunlong Wang	Inventor

Documents being submitted:	Files
us-assignment	RF_Pressure_Sensor-usassn.xml us-assignment.xsl us-assignment.dtd assignment doc page 1.tif assignment doc page 2.tif
us-request	RF_Pressure_Sensor-usreq.xml us-request.dtd us-request.xsl
us-declaration	RF_Pressure_Sensor-usdecl.xml us-declaration.dtd us-declaration.xsl
us-fee-sheet	RF_Pressure_Sensor-usfees.xml us-fee-sheet.xsl us-fee-sheet.dtd
us-ids	RF_Pressure_Sensor-usidst.xml us-ids.dtd us-ids.xsl
us-power-of-attorney-grant	RF_Pressure_Sensor-uspoat.xml us-power-of-attorney-grant.dtd us-power-of-attorney-grant.xsl
application-body	MEMS_pressure_sensor_ver3-trans.xml us-application-body.xsl application-body.dtd wipo.ent mathml2.dtd mathml2-qname-1.mod isoamsa.ent isoamsb.ent isoamsc.ent isoamsn.ent isoamso.ent isoamsr.ent isogr3.ent isomfrk.ent isomopf.ent isomscr.ent isotech.ent isobox.ent isocyr1.ent isocyr2.ent isodia.ent isolat1.ent isolat2.ent isonum.ent isopub.ent mmlextra.ent mmlalias.ent soextblk.dtd equation01v.tif

equation02v.tif
equation03v.tif
equation04v.tif
equation05v.tif
equation06v.tif
equation07v.tif
equation08v.tif
equation09v.tif
Figure01v.tif
Figure02v.tif
Figure03v.tif
Figure04v.tif
Figure05v.tif
Figure06v.tif
Figure07v.tif
Figure08v.tif
Figure09v.tif
Figure10v.tif
Figure11v.tif

Comments